

ing is now going on) was 5,000,000 metric tons. Even if this amount is reduced this year to 4,000,000 metric tons because of the delayed planting (from lack of rain), the fighting, and the war demands on men and draft animals, there is still sufficient foodstuffs to provide the 1,800,000 metric tons required by the areas mentioned above. The remaining 2,200,000 metric tons would make it possible to supply the deficiency areas with food. Thus the Soviet Union considers the triangular district which ties in Tsitsibar (123-55, 47-23), Harbin, and Peian (126-34, 48-16), as well as the various haien of Shuangcheng (126-18, 45-23), CLASSIFICATION CONFIDENTIAL CONTROL U.S. OFFICIALS ONLY

Approved For Release 2001/03/05 : CIA-RDP82-00457R000700770007-7

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Yushu (126-34, 44-50), Wuchang (127-09, 44-55), Chaotung (125-32, 45-58), Chaochou (125-03, 45-29) and Fuyu (124-49, 45-11) to be of considerable importance economically.

- 3. The continuing warfare south to the Hailung (125-48, 42-39) Tiehling (123-51, 42-18) line will place a serious burden on the Nationalists since most of the area south of this line is low in the production of foodstuffs, but includes the principal cities which consume the greatest amount of food. As unfavorable weather and the civil war have interfered with the normal crops in Nationalistheld territory, a serious food shortage is forecast for this year. The most important food producing areas once held by the Nationalists lie northwest of a line between Hailung and Tiehling and south of a line between Kirin and Changchun. They are now the scene of heavy fighting. Their normal yearly agricultural production was approximately 2,230,000 metric tons, of which 330,000 tons were soya beans. The bulk of the soya bean crop was exported, leaving only 1,900,000 tons as a food supply. However, because of the present fighting in this area, a fifty percent loss can reasonably be expected this year.
- 4. Prior to the present conflict, the foodstuffs produced in areas now Communist-held amounted to approximately 5,000,000 metric tons, 1,000,000 tons of which were shipped to areas presently controlled by the Nationalists. Now that this movement of foodstuffs southward has been interrupted by the war, the Nationalists have only two possible solutions for the impending food crisis: 1) the importation of foodstuffs from outside the Northeast a difficult undertaking because of the transportation and handling problems, and 2) the acquisition of the Northeast agricultural provinces probably the only satisfactory solution.
- 5. An estimate, based on figures for 1945, of the produce of the Nationalist areas reveals a probable shortage of 1,100,000 tons of food. This estimate may be too high, for not only is there some surplus from 1946, but also some of the important industrial enterprises which formerly demanded foodstuffs are no longer in existence. The estimated figures are as follows: From the total farm production of 3,800,000 metric tons must be deducted 1,000,000 tons of soya beans, which are exported. The remaining food produce falls 1,100,000 tons short of the estimated consumption.
- 6. An estimate of the produce from the Communist areas, on a 1945 basis, reveals a surplus of 3,700,000 tons from a total production of 5,000,000 tons. Assuming that because of the war only 70% of the 1945 output will be produced, a surplus of 2,500,000 tons is still expected. This surplus, in addition to the crops captured by the Communists in the present offensive, will be exported to Siberia and the areas now under Soviet domination.

note: On the basis of current estimates that the Chinese Communists may control all Manchuria it is reasonable to assume that if in control of deficit production areas they will be forced to make up the deficits, and will thus cut down surpluses available for export.)

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